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Figure 1 is a block diagram of a video recording system. The diagram illustrates the flow of video signals through various processing stages. At the top, an input source (VCR or camera) provides a signal to an input buffer. This signal then passes through an input equalizer and is recorded onto a tape. During playback, the signal is read from the tape, passes through a playback equalizer, and is then sent to an output buffer. Finally, the signal is output to a VCR or monitor. The diagram includes labels for various components such as input/output buffers, equalizers, recording/playback heads, and signal paths. The entire system is controlled by a central control unit.

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